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	Inventor: Grigorii Lev Soloveichik	Examiner:
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UNITED STATES PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Int'l Class	Int'l Subclass	Translation	
							Yes	No

OTHER DOCUMENTS

(Including Author, Title, Date Pertinent Pages, Etc.)

	CA	K-J Lee et al., "Bromination of Activated Arenes by Oxone® and Sodium Bromide", <i>Bull. Korean Chem. Soc.</i> 22 (5), 773-74 (2002).
	CB	R. Neumann and I. Assael, "Oxybromination Catalysed by the Heteropolyanion Compound H ₅ PMO ₁₀ V ₂ O ₄₀ in an Organic Medium: Selective para-Bromination of Phenol", <i>J. Chem. Soc., Chem. Commun.</i> , 1285-87 (1988).
	CC	U. Bora et al., "Regioselective Bromination of Organic Substrates by Tetrabutylammonium Bromide Promoted by V ₂ O ₅ O ₂ -H ₂ O ₂ : An Environmentally Favorable Synthetic Protocol", <i>Org. Lett.</i> , 2 (3), 247-49 (2000).
	CD	K. Krohn et al., "Para-Selective Chlorination and Bromination of Phenols with tert-Butyl Hydroperoxide and TiX(OiPR) ₃ ", <i>J. Prakt. Chem.</i> 341 (1), 59-61 (1999).
	CE	T. Oberhauser, "A New Bromination Method for Phenols and Anisoles: NBS/HBF ₄ ·Et ₂ O In CH ₃ CN", <i>J. Org. Chem.</i> 62, 4504-06 (1997).
	CF	N. Narender et al., "Liquid phase bromination of phenols using potassium bromide and hydrogen peroxide over zeolites", <i>Molec. Catalysis A: Chem.</i> 192, 73-77 (2003).
	CG	U.S. Patent Appl. No: 10/342,475, filed 01/16/03, "Bromination of Hydroxyaromatic Compounds and Further Conversion to Dihydroxyaromatic Compounds"

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